

Abstract of the Disclosure:

The invention relates to a rolling door comprising at least one closing element which is embodied in the form of a strip-like hanging element (10) in the region of the lower edge thereof when in a closed position, and an elastically deformable stabilization element (20) which is arranged on the lower edge of the closing element in a closed position. The restoring force which acts against a deformation of the stabilization element (20) in a direction opposite to the closing direction (P) is less than the restoring force which acts against a deformation of the stabilization element (20) in a transversal direction, more particularly, approximately perpendicular to the closing element in the closing direction.